

FIG. 3

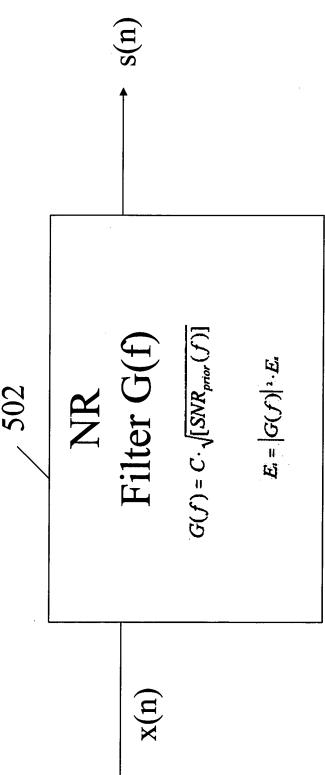


FIG. 5



	Case	Conditions to be met	value of update constant a
602	Watch dog timer	UpdateTimer > TimeOut	$\alpha = 0.002$
	raindra	PredErr > T <sub>PE1</sub>	
-604	Frame is stationary	Stationary counter is > 0.5 sec.	$\alpha = 0.05$
707	Frame speech likeli- hood indicates non-	$Speech Likelihood < T_{LIK}$	$\alpha = 0.1$ Speech Likelihood
000	speech	PredErr > T <sub>P62</sub>	with a ≤ 0.1
009	The LPC residual of the frame has near-	$ \gamma_3  < T_a$ , $ \gamma_3  < T_b$ ,	$\alpha = 0.05$
000		PredErr > T <sub>FE1</sub>	
610	Noise energy is drop-	Current noise energy estimate	$\alpha = 0.1$
 }	F***6	> total clicigy	

FIG. 6